

INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

SERIAL NO.

124-809

09/701299
(To Be Assigned)

APPLICANT

BENNETT

(Use several sheets if necessary)

FILING DATE

GROUP

November 28, 2000

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,185,440	02/1993	JONSTON et al.			

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	KINNEY R M et al.: "Recombinant vaccinia/Venezuelan equine encephalitis (VEE) virus expresses VEE structural proteins." JOURNAL OF GENERAL VIROLOGY, (12/1988) 69 (PT 12) 3005-13., pp. 3005-3006, 3007
	DAVISON, ANDREW J. et al.: "Structure of vaccinia virus early promoters" J. MOL. BIOL. (1989), 210 (4), 749-69
	KINNEY R M et al.: "The full-length nucleotide sequences of the virulent Trinidad donkey strain of venezuelan equine encephalitis virus and its attenuated vaccine derivative, strain TC-83." VIROLOGY, (05/1989) 170 (1) 19-30
	HUNT A R et al.: "Localization of a protective epitope on a Venezuelan equine encephalomyelitis (VEE) virus peptide that protects mice from both epizootic and enzootic VEE virus challenge and is immunogenic in horses." VACCINE, (02/1995) 13 (3) 281-8
	AGAPOV E V et al.: "Localization of four antigenic sites involved in Venezuelan equine encephalomyelitis virus protection." ARCHIVES OF VIROLOGY, (1994) 139 (1-2) 173-81
	BENNETT A M et al.: "Improved protection against Venezuelan equine encephalitis by genetic engineering of a recombinant vaccinia virus." VIRAL IMMUNOLOGY, (1998) 11 (3) 109-17

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)